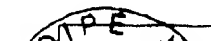


Attach to Paper 1203
09/743,845

09/743,905

RECEIVED
OCT 07 2003
1500 2900

 <p>FOR FTO-1449</p> <p>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</p> <p>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(USE SEVERAL SHEETS IF NECESSARY)</p>	<p>ATTY. DOCKET NO VANM190.001APC</p>	<p>APPLICATION NO 09/743,905</p> <p>OCT 07 2003 RECEIVED</p>
	<p>APPLICANT Lauber, et al</p>	
	<p>FILING DATE April 24, 2001</p>	<p>GROUP 1636</p>

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
DJ	1	Bouzoubaa, et al. 1986. Nucleotide sequence of beet necrotic yellow vein virus RNA-2. <i>J. Gen. Virol.</i> , 67:1689-1700.

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092903

EXAMINER <i>David Samuels</i>	DATE CONSIDERED <i>12/8/03</i>
<p>*EXAMINER: INITIAL IF CITATION CONSIDERED. WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609. DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT</p>	

Applicant's Copy

Attach to Paper 1203
09/743,095

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. VANM190 J01APC	APPLICATION NO. 09/743,095
INFORMATION DISCLOSURE STATEMENT BY APPLICANT APR 24 2001 (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Lauber et al
FILING DATE January 10, 2001		GROUP Unknown 1436

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
DL	1	WO 91 13159	09/05/91	PCT	<div></div>	<div></div>		A
DL	2	WO 98/07875	02/26/98	PCT			X	

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)		
DL	3	Gilmer, et al., Efficient Cell-to-Cell Movement of Beet Necrotic Yellow Vein Virus Requires 3' Proximal Genes Located on RNA 2, VIROLOGY 1991, pp. 40-47	
DL	4	Xu, et al., Genetically engineered resistance to potato virus X in four commercial potato cultivars, Plant Cell Reports, Vol. 15, 1995, pp. 81-86	
DL	5	Seppanen, et al., Movement protein-derived resistance to triple gene block-containing plant viruses, Journal of General Virology, Vol. 78, 1997, pp. 1241-1246	
DL	6	Beck, et al., Disruption of virus movement confers broad-spectrum resistance against systemic infection by plant viruses with a triple gene block, Plant Cell Acad. Sci. USA, Vol. 91, October 1994, pp. 10310-10314	
DL	7	PCT International Search Report for PCT BE99 00085	

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031401

EXAMINER <i>David Lamberton</i>	DATE CONSIDERED 12/8/03
*EXAMINER: INITIAL IF CITATION CONSIDERED. WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609. DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	